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	96	GW	2	revised	1969

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_	J.		: 44.	.1	93
County		• • • • • •		• • • • • • • • • • • • • • • • • • • •	· 🗸

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

### MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER TO AND COMPLETE APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate	the ch	aracter,	color,	thick-
ness of				
grave	shale, s	andstone	, etc.	Show
depth a	t which	water i	s found	d and
height t	o which	water	rises in	well.

(Under Chapter 237 Montana Session Laws, 1961, as amended	-	Top of	Ground	(Elev. above sea level)
is form to be prepared by driller, and three copies to be f the <b>owner</b> with the County Clerk and Recorder in the county	filed y in	From (Feet)	To (Feet)	
hich the well is located, last copy to be retained by driller. ease answer all questions. If not applicable, so state, otherwise	AL -	$-\frac{1}{2}$	<u>2</u>	topsoil.
rm may be returned.	tne	56		tine to coarse sand
				42 T. J. Company
wner Doug Rand For Administrator's Use				
ddress Gullatta Guteway, File#3/62				
	•			
Morriana 90,1912 43	15 pm			
ate well started 170v. 2 . 1972 GW 1	<i>P</i>			
	1			
completed				
drilled			<del> </del>	
ype of well drilled (Dug, driven, bored or drilled)	*******			
quipment used <u>Sable tool</u>	•••••	ļ	<del> </del> -	
(Chura drill, rotary or other)  /ater Use: Domestic [47] Municipal □ Stock □ Irrigatio	_		<del>                                     </del>	
/ater Use: Domestic ∰ Municipal ☐ Stock ☐ Irrigatio	n 🗆			
Industrial Drainage Other * Garden/Law	n 🗆		<b></b> -	
			<del>                                     </del>	
Describe				
SE: If used for irrigation, industrial, drainage or other. Exp state number of acres and location or other data (i.e. Lot, l	plain, Block		ļ	
and Addition).			<del> </del>	
and Addition).	•••••			
STIMATED ANNUAL WITHDRAWAL	•••••			
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS	s	=	<del> </del> -	<u> </u>
Hole of Casing	To (Feet)	_	<del> </del>	
6" 17." 6" 75 ft. Size (Feet)				
5 ft2000 s			<del></del>	<u> </u>
v2th 5 ft. 5"   set from 75 ftl	to 55	35. T	+	
	00 05			
			+	
	ļ			
N	·			
Static water level	fl	! <u>.*</u>	-	
atgallons	per minu	te.		
measuredminutes aft				
began.				
*Measured from ground le Well developed by	evel. Llor 🤔 1	ou op	-+	
for	*******	***		
Power Pump				
Remarks: (Gravel packing, packers, type of shutoff).		ng,		
NW1/4 s packers, type of shutoff).				
***************************************				
NW 14 NW14 Sec. 23	**************			1
NW 14 NW 14 Sec. 2.3 T. 2 4 R. 4 E		····		
\$	······································		+	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO	SSIBLE.			
\$	SSIBLE.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO	SSIBLE,			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSEACH SMALL SQUARE REPRESENTS AD ACRES	SSIBLE.			

	Approved Stock Form—State Publishing Co., Helena, Montana-42234
	Approved Slock Form—State Publishing Co., Helena, Montana—42234
ile No	
UPLICATE	CountyGallatin
	STATE OF MONTANA
ADMINI	STRATOR OF GROUNDWATER CODE) E CERT
O.F.	JAN 16 1964
<b>Declaration</b>	of Vested Groundwater Rights ENGLISER
(Under Cl	hapter 237, Montana Session Laws, 1961)
Dave Schipper and	
Tena Schipper	of Gallatin County, Montana
(Name of Appropriator)	(Address) (Town)
County of Gallatin	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	ing to the montain in an elect prior to valuary 1, 1902, as follows.
N	2. The beneficial use on which the claim is baseddomostic.
	irrigation, household and watering stock
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1905 and has been used continuous
/ E	DZIACO WIRAW WZILICI
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 1,000 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
SE-1/4, SE-1/4,	approximately 1 acre of land surrounding the hous
NW14 Sec 23. T.3S. R.4E.	in the SE-1/4, SE-1/4, NW-1/4 of said section 23, owned by appropriators.
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawalwater.is pumperby means of an electrical pumpWell-located
	adjacent to the house;
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for wit
	minimizer of the construction of the wen, wens, or other works for wh
***************************************	
8. The depth of water table50.fees	<b>L</b>
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any othwatera. rock casing well 18 inches in diameter and 50
works for the withdrawal of groundy	a Lock Castiff Melt to Inches In districter sind on
works for the withdrawal of ground	
works for the withdrawal of grounds	
works for the withdrawal of grounds	
works for the withdrawal of grounds  feet deep	
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa	ter withdrawn each year
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa	ter withdrawn each year 2 million gallons
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa	ter withdrawn each year
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa	ter withdrawn each year
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa  11. The log of formations encountered i	ter withdrawn each year
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works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa  11. The log of formations encountered i	in the drilling of each well if available
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa  11. The log of formations encountered i	ter withdrawn each year
works for the withdrawal of grounds  feet deep  10. The estimated amount of groundwa  11. The log of formations encountered i	in the drilling of each well if available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#1684

State of Information | Ss.

County of Gallatin | Ss.

Filed | Dec.31 | 1963

at | 2:51 | o'clock | PM.

EARL WALTON | COUNTY CLERK & RECORDER

By | DEPUTY |

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<b>~</b>	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 35 R 4 E
DUPLICATE	T 35 R 4 E County Galfalin
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 16 1964
Declar	ation of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
ag <mark>t</mark> in the second of the sec	the control of the co
Country of X / A // A //	State of Manuary 1, 1962, as follows:
N	2. The beneficial use on which the claim is based general
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. May 15 1959 USES
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 Jallons por minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
J. E. 14. 5 K. Sec. 3. S. T. 3 S. R. S	ion every for 20 x 20 lann
Indicate point of appropriat and place of use, if possible. Es small square represents 10 ac	ach
7. The date of commencement drawal of groundwater	ent and completion of the construction of the well, wells, or other works for with
8. The depth of water table	32/4.
9. So far as it may be avai	ilable, the type, size and depth of each well or the general specifications of any other
Caseng 9	of groundwater of the Abelle and the sen
	groundwater withdrawn each year 35,000 gallows
	countered in the drilling of each well if available.
12. Such other information or reference to book and pa	of a similar nature as may be useful in earrying out the policy of this act, including ge of any county record.
	Signature of Owner Aira Senner  Date 12/30/43
mi and a be shed to at	e owner with the County Clerk and Recorder of the county in which the well is located.
Tures cobies to be then by the	countries the country office and recorder of the country in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

O'clock 4 M.

On-I Wallow

County CLERK & RECORDER

Mafwell

48858

County Callatin

AUG 1 2 1971 STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner Jelle Hzsttiziga
For Administrator's Use	
	Calletin Gati
-00	Address GALLATIN GATEWAY
august 10,1971	Contractor (if any)
10:35	Address of Contractor
GW 1	Date Started
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Aud sanga Trans
	and drain + stream from you
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	pury + ditch
	3. Depth of water table four to sing feet
	4. Use of the water <u>imigation</u>
	***************************************
	5. Amount of groundwater claimed (in miner's inches or gallon
s	per minute)/00 minkly amelia
	6. If used for irrigation, give number of acres and descriptio
38 S N H E4 E W	at land 138 aceday 6 1
- <b>''</b>	of land 1.38 acres. Hay t
INCATE POINT OF APPROPRIATION	sparture
IDICATE POINT OF APPROPRIATION  ND PLACE OF USE, IF POSSIBLE.	,
levation of spring, if known or esti-	
nated 5.3 oo ft	7. Estimate amount of water used each year
	8. Months of year spring flows 12 months
	o. Months of year spring flows
	***************************************
	0 10 01
	Signature of Owner the fullinge

State of Montana County of Gallatin

The state of the second

The book sailed to good

Company of the Compan

THE STATE OF THE S

o'clock Q.M.

Stucky
Clerk & Recorder Deputy

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	No	
UPLI	LICATE County GALL	Atin
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	(nim w
	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	
1 <u>J</u>	Jelke Huttinga of Gallatin Gat (Name of Appropriator) (Address) (Tow	e Wa
Co ha	County of 6.4.L.A.1.7. State of Manta na. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962,	, as follows:
	2. The beneficial use on which the claim is based	Pane.
	3. Date or approximate date of earliest beneficial use; as tinuous the use has been 2.1.148.	very
w	e day since	
	4. The amount of groundwater claimed (in miner's inche per minute)	es or gallons
	5. If used for irrigation, give the acreage and description to which water has been applied and name of the or	wner thereo
NE.	1/4 MIS Sec Q 5 T 35 R 4 E Jelle Thethy owner	
		<b>.</b>
	Checking pumps N & SE & S	
	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.	rks for with
	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.	rks for with
8. <sup>1</sup>	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications	rks for with
8. <sup>1</sup> 9.	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.	rks for with
8. <sup>1</sup> 9.	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater.	rks for with
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9.	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater.	rks for with
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8. 9. 10. 11.	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater.  The estimated amount of groundwater withdrawn each year.  5 3 400 94	cks for with
8. '9. 10. 11.	The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater.  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.	rks for with of any other 2.5

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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# MONTANA WATER RESOURCES BOARD RECEIVED

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 DEC 1 0 197.1 Indicate the character, color, thick ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	**************************************	Mant		10£4 -		41		~	proceedings of the second contribution of
This farm -				aws, 1961, a				Ground	(Elev. above sea level)
by the own	<b>er</b> with the	County C	Clerk and	three copie Recorder in	the count	y in	From (Feet)	To (Feet)	
which the v	vell is locat	ted, last co	opy to be	e retained b	y driller.		_1	15	Coarse Gravel
Please answ form may b			ot applica	ble, so state,	, otherwise	the	15 _20	20 35	Large rook Sand, gravel water
Jelke &	Louring !	HUTTIEC	<u> </u>					-22	Delition Branch State of the State of
Owner D	Lck Hutti	nga		For Admini			_5	feet.	_Static_Water_Level
			}-						इंदर कुरना देव पहुँचेही को स्वीत है, है, है के दूर है है है है है है कि है है है कि है है है कि है है है कि है है है कि है कि है कि है कि है कि है कि है है कि है है है कि है है है कि है है है कि है है कि है है कि है कि ह
Address	Janyon No	Mr.	Fi	lambe	7107	,l			
Gallatin	Gateway;	Montan	2	11:30	An		~		
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Date well s	itarted	,	G	w 1	***************************************			<del> </del>	
com	pleted	***********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
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Equipment	usedcab	iletool	(C)	hum drill, rotary	or other)				
Water Use:				Stock [		n 🗆			
		•				_	-	+	<u></u>
Ind	ustrial 🔲	Drainage	01	her 🗆 * C	Sarden/Law	m 🔲			
*Describe	***************************************		····	***************	•••••	******			
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				or other dat				+	
and	Addition),		•						
567114 A 751								┼	<u> </u>
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F	N								
<del></del>	N		Stat	ic water le	vel5	f†			
	N		Pun	nping water	r level .10.	ft	.*		
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w	N		Pun at . mea beg *Ma	nping water 20 asured jan, easured from	r level .10gallons ; .minutes after m ground le	ft per minut er pumpir evel.	re,		
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	5 SE 1/4 S	ec 35	Pun at . mee beg *Mi We for Pov Rer	nping water 20 asured gan. easured from Il developer 2 wer marks: (Gra	r level .10gallons ;minutes afti m ground le d by Pumphours	per minut er pumpin evel. & Boil cementir	HP		
7/2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	Pun at	nping water 20 asured jan. easured fro II developer 2 wer marks: (Gra	r level .10gallons ; .minutes aft m ground le d by Pumphours Pump vel packing, of shutoff)	evel. & Boil cementin	HP		
7 k	SEW SEW S	N OF WE	Pun at mei beg *M We for Pov Rerr pac	nping water 20 asured jan. easured fro II developer 2 wer marks: (Gra ckers, type of	r level .10gallons ; .minutes aft m ground le d by Pumphours Pump vel packing, of shutoff)	evel. & Boil cementin	HP		
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INDICATI EACH SA Driller's	S NA R  S NA R  S LOCATION  AALL SQUAR  Signature	N OF WE	Pun at mei beg *M We for for Pov Rer pac	nping water 20 asured jan. easured fro 11 developer 2 wer marks: (Gra ckers, type of	r level .10gallons ;gallons ;minutes aft m ground le d by PlanohoursPump vel packing, of shutoff)	evel.  . Boil  . cementir	HP		

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#3026

Fee \$ 7 cm Deputy

Fee \$\_\_\_\_\_

. <del>بد</del>ل

Department of Natural Resources and Conservation Water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner Di	ck Huttir	ıga		•	7	
Address (	anyon Rte	2. G	all	atin	G e	way
Location	T. 3S	R.	4E	Se	c5	
Doc. No.	3026					_

Show exact depth ... bettem

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

### Special Instructions:

Please provide the dates the well was started and completed, where indicated on the enclosed copy of the appropriation you filed on December 7, 1971, and return to the above address.

Thank you.

### RECEIVED

JAN 3 3 1977

MONTAIN DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

						70.00			
quipment	used೮ಬ್ಬರ	le tool		urn drilt, rosa	ry or other)	( The sales was parties of the sales of	-		1911 A. C. CONS
Vater Use:	Domestic		nicipal 🔲						JAN 13 1972
	•	* 3	,	_			- 10	HATAL	O DEPARTMENT OF MATURAL
Indu	ustrial 🔲	Drainage	Oth	er 🔲*	Garden/La	wn 🔲		HESOU	ROES AND CONSERVATION
Describe			******************		••••••				
JSE: If use	ed for irria	ation, in	dustrial, d	rainage o	r other E	xolain	<del> </del>		
state	number of	ocres and	location o	or other de	ata (i.e. Lot	Block	<u>-</u>		
and A	Addition)		•••••	······································		*******		1	
STIMATED	ANNUAL V	VITHDRA	WAL						
Size of Deliled	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATIO				
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}					gallons minutes at				<del></del>
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			for	2	hours.				
					Pump avel packing				
<u> </u>	<u> </u>				of shutoff)				
111.	. Ce	25							
T. 3	<i>SE</i> ¼ se	· /	<b>(F)</b>	·····	•••••••		·		
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INDICATE	LOCATION	OF WE	LL AND P	LACE OF	USE, IF PO	OSSIBLE.			
EACH SM	ALL SQUAR	E REPRES	SENTS 40	ACRES.	<b>7</b>				<del> </del>
Driller's S	ignature	1/2/1/	Lust 6	7-17	665				
	,								<del> </del>
Triller's A	Address	Lasti	milli	and Arre	un <b>erat</b> an i		I———		

RECEIVED

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Show exact depth of bettern

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DEC 1 1 1971 MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

J. J. Demandes a real metal LICENSE NO.L.O.

the owner with the county Clerk and Recorder in the sounty in circh the well is located, last copy to be retained by diffler.  a answer all questions. If not applicable, so state, otherwise the company to returned.  Police & Lourdina HUTTINGS.  For Administrator's Use  File	the the well is located, last copy to be retained by differ.  a prover all questions. If not applicable, so state, otherwise the contract to any the contract to any the contract to the contr	(Under Ch	apter 237	Montana	Session L	aws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
a answer all questions. If not applicable, so state, otherwise the name of the process of the pr	a answer all questions. If not applicable, so state, otherwise the storm may be returned.  Jolko & Loundra HUTTINGS.  Devent 13.5 Likthings   For Administrator's Use    State of Loundra HUTTINGS.  Date well staned   January   January    Justin Grace   Justin Grace    Justin Gr	v the own	er with the	County (	Clerk and	Recorder in the county in			
Part	Solid   Soli	a answ	er all questi	ions. If n					
For Administrator's Use   For Administrator's Use   File   1/2 /	For Administrator's Use   File   Article   File   Fi					<u> </u>	20_	-35	
State   Stat	dires 3 - Nyon Ronto    Proceedings   Continue   Contin	herke «	Loumina i	net.	<u> </u>		5	Sest.	intie okas Tapa
The well started Aug 19.77  The well started Aug 19.77  The of well Art 11.2d  The of well	ate well started Aug. 19.71    W				-				
ate well started Aught, 19.77.  //pe of well	ate well started Aught, 19.71. Will completed Aught, 19.71. When the completed Aught, 19.71. When t	ddress	Layoa Ro	પાઇલ	Fi	le 50-9 (-			
Completed   Comp	Completed Aught   19.71   Charte drill, retary or other	Letin	Witeway,	Pontan	a	11:35 Als			
Completed   Comp	Completed   Comp	ate well s	tarted All	92,19	7/	W 1			
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Courts drill, rotaty or other)	Clause dell, reserved or observed   Clause dell, reserved   Clau	pe of we	IIdril	lad		delina based as della A			CELVER
Authority   Describe   Authority   Autho	State   Use:   Domestic   Municipal   Stock   Irrigation	quipment	used <b>c</b> ::Ab	le tool	, (Dug	, univen, boteo of anilea)			- UEIVEU
Industrial   Drainage   Other  * Garden/Lawn   Notation   Notation	Industrial Drainage Other Sarden/Lawn Other Sard								JAH 1 3 1972
Industrial   Drainage   Other   * Garden/Lawn	Industrial Drainage Other * Garden/Lawn   NESOCRITOR CONSERVATION    Describe  St: 'used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  Size of Driller's Size and Weeks of Greet) Greet) FERPORATIONS  Total Other Size and Greet Other Size (Feet) Greet) Greet Other Size (Feet) Greet)  N  Static water level5			· }			~3.8	HONTAN	A DEPARTMENT OF NATURAL
SE: !: used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  Size and Size and Free Promition of Caling (Feet) (Feet	SE: II used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  SITIATED ANNUAL WITHDRAWAL  SITIATED ANNUAL WITHDRAWAL  N  Static Water level	Indu	ıstrial 🔲	Drainage	Oth	ner 🗆 * Garden/Lawn 🔲		H£300	ROES AND CONSERVATION
Static water level	state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  Str. of Size and Cesting Feet (Feet) (Feet) PERFORATIONS  Thick of Casing (Feet)	Describe .				······	-=	<del> </del> -	
and Addition).  STIMATED ANNUAL WITHDRAWAL  Site of Site and Welch (Feet) (Feet	and Addition).  STIMATED ANNUAL WITHDRAWAL  Size of Size and Prom (Feet)	SE: !: Use	ed for irrig	ation, ind	dustrial, c	Irainage or other. Explain,		-	
STIMATED ANNUAL WITHDRAWAL  Site of Site and of Casing From Versit (Feet) (Feet	STIMATED ANNUAL WITHDRAWAL  Size and Priling Weight (Feet)						ļ	<del> </del>	·uu
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Static water level5	Static water level5		}						
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Pumping water level 10 ft.*  at 20	Pumping water level 10 ft.*  at 20		N					1	
at	at			1 1				╅	
began.  *Measured from ground level.  Well developed by him to be level  For A hours.  Power	began.  *Measured from ground level. Well developed by him hours. Power				at .	gallons per minute	•,		
*Measured from ground level.  Well developed by	*Measured from ground level. Well developed by		1			, ,	9	<b></b>	
Well developed by	Well developed by	·~		<del></del>	₩ -	•		-	
for 2hours. Power	for 2 hours.  Power. Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  I May SE W Sec. 75  T. 3 MR E E  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature August Control of C			$\star$			<u></u>	+	
Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)  M SE VA Sec. 35  T. 3 M R  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature August 1600 ACRES.				for	2hours.			
packers, type of shutoff)    M SE 1/4 Sec. 25   T. 3 R R	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature			1 1				<u> </u>	
T. 3 R. 4 E  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	MAR SE 1/4 Sec. 35  T. 3 R R  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature August Carlot Carlot  Driller's Signature August Carlot  Driller's Signature A						9,		
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EACH SMALL SQUARE REPRESENTS 40 ACRES.	Driller's Signature Acceptant CL- 1665	INDICATE	LOCATION	OF WE	LL AND F	PLACE OF USE, IF POSSIBLE.			
Driller's Signature Josephint CL- 16th	(	EACH SM	ALL SQUAR	E REPRES	SENTS 40	ACRES.			<del> </del>
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	Authorite Addresse Cont to Cont 1 Cont Cont Cont Cont Cont Cont Cont Cont	Driller's 9	ionaturo	Tour	Eng Jan	C- 16CC,			

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File No. 478	······		T3 1 R4 E
DUPLICATE			County Gallatin
	st	ATE OF MONTANA	
		TOR OF GROUNDWATER	
	OFFICE	E OF STATE ENGINEER	BECEIVE
•	Declaration of	Vested Groundwater	Rights 19 FEB 19 1962
	(Under Chapter	237, Montana Session Laws	STATE ENGINEER
1 0. 9. 7 if	of Appropriator)	of Har route, (Address)	Goldtin Gateway
County of Ma	llatin	State of Mon	tana ffect prior to January 1, 1962, as fol-
lows:	groundwater accordin	ig to the Montana laws in e	ffect prior to January 1, 1962, as fol-
N	9	The handicial was an which	the dain in head Wester . 10
		The beneficial use on which	the claim is based House use
<b></b>	3.	Date or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been .4	Well was drilled in Many
w	E	/	
<b> </b>	4.	The amount of groundwater	claimed (in miner's inches or gallons
<b> </b>		per minute) 200 gall	ous per mounte
		~	
s	5.	lands to which water has	the acreage and description of the been applied and name of the owner
		thereof about zar	g of an acre I drilled
5 W 4/V W Sec. 25		. sered sive delación	had noted the water on
Indicate point of ap and place of use,		The means of withdrawing	such water from the ground and the
Each small square re		location of each well or oth	per means of withdrawal
acres.		on electric plans	Wil water system far
		' (/	
7. The date of common drawal of ground	mencement and comple dwater // Lucill	tion of the construction of the	ne well, wells, or other works for with-
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	/	• • •	
		size and depth of each well andwater The well as	or the general specifications of any 40 feet deep and has a
***************************************			
10. The estimated a	mount of groundwater	withdrawn each year?	
11. The log of forms	itions encountered in the Third Rock word a little word a little	ne drilling of each well it ave 2 auch and Sauda 4 auch Calatta	wilable Black sail are top. We drilled through the and last and since the woll and the ground.
which sa	widesp to with	in 7 feet of the top	of The ground
			ying out the policy of this act, including
	3.		
······································	- B		
		Signature of O	wner 6 4 ) nicos
		Signature of O	wner 9 7 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
			·
Three copies to be factorial located.	iled by the owner with	the County Clerk and Reco	rder of the county in which the well is
8 :	10 1 A		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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County of Galiatin O'Clock M.

DOUNTY CLERK & RECORDER

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File No.....

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Gallatin

DECEIVE
DEC 26: 1963

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. December. 20, .. 1963. OwnerGeo. H. Montgomery Address Gal. Gateway, Mont. M . No. 'Contractor (if any) .None Address of Contractor ...... Date Started... ..... Date Completed.... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring rising and flowing through pasture. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use... Natural NE 1401 Sec. 26 T. 35 R.4E. stream flow of about 40 to 50 gallons per Indicate point of appropriation and place of use, if possible. minute used continously for stock water.

Date De

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

This form to be prepared by contractor (if any), otherwise by the owner.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana | ss.
County of Gallatin | ss.

Filed Beceaber 20 1963

at 4:56 o'clock P M.

BARL WALTON

BY

DEPUTY

Fee \$ 2:00 pd

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e No				Apploted Stock 1			R <b>4E</b>	
PLICATE	1 1 1 1 40 1		W			County Gal	latin	
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	Dec	0	FFICE OF S	STATE ENGI	NEER	Dimbas	DEC 26	
Convers	•	o laration (Under Cl	of Vester page 1237, M	ed Groui	NEER ndwater on Laws, 1961	Rights <sub>S</sub>	IN.E EN	
	H. Monts	laration (Under Cl	of Veste hapter 237, M	ed Groui	NEER  ndwater on Laws, 1961  Address)	Rights <sub>S</sub>	- 外部を持つこ	
County of	H. Monto (Name of A Galls	laration (Under Cl	of Veste hapter 237, M	ed Groui	NEER  ndwater on Laws, 1961  Address)	Rights <sub>S</sub>	ince EN	JINE

NW 14 Of Se 26 T3S R 4E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- Continuous use.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 Gallons per minute.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof No irregation.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
  Jet deep-well pumps used at each well.
  Wells are located in NE 2 of NW 2 of Sec. 26 T 3S R 4E
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Household dug well 1870 and drilled about 1910.

  Stock water drilled 1958 and School-water 1951.
- 8. The depth of water table About 30 feet in all wells.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater...All. wells. about 90 to 110 feet drilled.

10. The estimated amount of groundwater withdrawn each year. 1,350,000. Gallons.....

- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Date. December

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana County of Gallatin Education of Gallatin 1 20 1963

at 153 o'clock M.

Bart Hallson ORUNY CLERK & RECORDER

By Ida J. Myrrou

Fee \$200 Pd DEPUTY

26 Form No. 18 8-60 County La certin MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log # 10 Address affation Gateur Owner Address 800 com Date Completed Location: Sec. 26 T. 38 R. 48 1 sec. 1/2 Cor. 1/2 Equipment used Churn drill, rotary, other) Type of well Irrigation Domestic Municipal Stock Water use: Drainage Other Thank Industrial So ft. Type Cast you Size 6" \_ft. to\_\_\_\_ Casing:\_ Casing: \_\_\_\_ft. to \_\_\_\_ft. Type\_\_\_\_Size\_\_ Type\_\_\_\_Size\_\_\_ Casing: \_\_\_\_ft. to \_\_\_\_ft. Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations\_ Static water level, for non-flowing well:\_\_\_\_\_ feet. Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_ Pumping water level \_\_\_\_\_feet at \_\_\_\_gal. per min.\_\_\_\_ How tested:\_ Length of test\_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Deve Schipper & Tena Schipper (Name of Appropriator)  County of Gallatin have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based domestic, irrigation, household and watering stock  3. Date or approximate date of earliest beneficial use; and how continuous since that time.	<b>√</b>	Approved Stock Form—State Pub	lishing Co., Helen	n. Montana 42234
ADMINISTRATOS OF MONTANA  ADMINISTRATOS OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Sassion Laws, 1861)  [County of Gallatin (Name of Appropriator)  N  County of Gallatin State of Montana (Address)  N  2. The beneficial use on which the claim is based. domestic, irrigation, household end watering stock irrigation, household end watering stock some use has been used continuous to the use has been. 1860 and has been used continuous to the use has been. 1860 and has been used continuous to the use has been. 1860 and has been used continuous to which water has been applied and name of the owner thereof eapproximately—laces of land adjacent to the house and water is pumped by means of an electrical pump.  7. The date of commonoment and completion of the construction of the wall, walls, or other works for withdrawal of groundwater. Summer of 1860  8. The depth of water table.  8. So far as it may be available, the type, size and depth of seah well or the general specifications of any other works for the withdrawal of groundwater. The well has no 6-inch steel casing, 8-feet in depth capable of pumping 500 gallons per minutes.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if earlying out the policy of this act, includin reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includin reference to book and page of any county record.  Date. December 31, 1683.	File No			$\nu$
Declaration of Vested Groundwater Rights  (Under Chapter 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. Dave Schipper & Tena Schipper 27, Montana Session Laws, 1961)  1. The beneficial use on which the claim is based. domestic, irrigation, household and watering stock.  2. The beneficial use on which the claim is based. domestic, irrigation, household and watering stock.  3. Date or approximate date of earliest beneficial use; and how continuousl stance. The tena series of schipper minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof approximately. I series of least adjacent to the house and place of use, if possible, and pass of with water has been applied and name of the owner thereof approximately. I series of least adjacent to the house in the series has been. I \$50. give the acreage and description of the lands to which water has been applied and name of the owner thereof approximately. I series of least adjacent to the house in the series has been. I \$50. give the acreage and description of the lands to which water has been applied and name of the owner thereof approximately. I series has a place of the water has been applied and name of the owner thereof withdrawn of the water has been applied and name of the owner thereof withdrawn of the water has been. I \$50. give the pass applied and name of the owner thereof withdrawn of the water has be	DUPLICATE		County	Gallatin
(Under Chapter 227, Montana Session Laws, 1961) TATE LINGING.  1. Dave Schipper & Tena Schipper. (Name of Appropriator)  County of Gallstin (County, Montana (Town)  State of Montana New Expropriated groundwater according to the Montana law in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. domestic, "trigation, household end-watering stock.  3. Date or approximate date of earliest beneficial use, and how continuous the use has been. 1850 and has been used continuous out the use has been. 1850 and has been used continuous since that time.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 500 gallons.per.minute  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof opproximately. 1-acre-of-land adjacent to the house in the proximately. 1-acre-of-land adjacent to the house and water is pumped by means of an electrical pump.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Summer-of-1850  8. The depth of water table. 8. feet  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for withous for the withdrawal of groundwater. The well-has a 6-inch steet casing, 9-feet in depth capable of pumping 500 gallons per minute.  10. The estimated amount of groundwater withdrawn each year. 1 million gallons  11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, includin reference to book and page of any county record.  Date. December-31, 1863.	ADMINISTR	ATOR OF GROUNDWATER COL	lní	
(Name of Appropriator)  (Name of Appropriator of Appropriator)  (Name of Appropriator)  (Name of Appropriator of Appropriator)  (Name of Appropriator)  (Name of Appropriator of Appropriator)  (Name of Appro	Declaration of (Under Chapt	Vested Groundwater er 237, Montana Session Laws, 196	Rights	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. domesticy.  irrigation, household and watering stock  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1950 and has been used. continuous the use has been. 1950 and has been used. continuous structure.  SW-1/4, NW-1/4, NE-1/4,  Sec.2c. T.3S. R.4E.  Indicate point of appropriation and place of use; if possible. Each small square represents 10 acres.  The means of withdrawing such water from the ground and the location between the small square represents and completion of the well or other means of withdrawal located adjacent to the house and water is pumped by means of an electrical pump.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Summer of 1950  8. The depth of water table.  8. Seet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The well-has a 6 inch steel casing. 8 feet in depth capable of pumping 500-galloms per minute.  10. The estimated amount of groundwater withdrawn each year intilion gallons  11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner.  Date. December 31, 1863.	1. Dave Schipper & Tena Schipper (Name of Appropriator)	, of Galla (Address)	tin Count	y, Montana (Town)
2. The beneficial use on which the claim is based. domestic, irrigation, household and watering stock.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1950 and has been used continuous since that time.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 500 gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner therefore approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of leand adjacent to the house in the SW-1/4, NW-1/4, NB-1/4 of said Section 28 approximately 1-acre of withdrawil 1-acre of said Section 28 approximately 1-acre of withdrawil 1-acre of said Section 28 approximately 1-acre of withdrawil 1-acre of said Section 28 approximately 1-acre of withdrawil 1-acre of said Section 28 approximately 1-acre o	County of Callatin	State ofMontar to the Montana laws in effect price	or to Januar	y 1, 1962, as follows:
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The well-has a f-inch steel casing, 8 feet in depth capable of pumping 500 gallons per minute.  10. The estimated amount of groundwater withdrawn each year 1 million gallons  11. The log of formations encountered in the drilling of each well if available None available  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record  Signature of Owner Schulpfur Date December 31, 1963	SW-1/4, NW-1/4, NE-1/4,  Sec.2/2. T.3S. R.4E.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and complete the square represents 10 acres.	irrigation, household  Date or approximate date of earlous the use has been 1950 a since that time.  The amount of groundwater claper minute) 500 gallons to which water has been application the SW-1/4 NW-1/2 owned by the appropriately 1 acrements of withdrawing such the house and water claetrical pump.  etion of the construction of the water of the construction of the water of the water of the construction of the construction of the water of the construction of the construction of the construction of the water of the construction of the construct	end water liest beneficiend has be- simed (in more minut acreage and led and nam of land act into act water from of withdraw is numper	duse; and how continuent used continuous in used continuous inter's inches or gallons description of the lands to of the owner thereof ijacent to the house of said Section 26 the ground and the located edjacent iby means of an
11. The log of formations encountered in the drilling of each well if available	9. So far as it may be available, the typ works for the withdrawal of groundwate capable of pumping 500 gall	e, size and depth of each well or t	he general s	pecifications of any other
11. The log of formations encountered in the drilling of each well if available	10. The estimated amount of groundwater	withdrawn each year1	gollana	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner.  Date December 31, 1963.				
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includin reference to book and page of any county record.  Signature of Owner Time Supply  DateDecember 31, 1963.		***************************************		
Signature of Owner June Schupper  Date December 31, 1963.				
Signature of Owner. Jena Schipper  Date December 31, 1963	reference to book and page of any cour	ity record		
·			Xure -	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locate		•	DateDece	mber-31,1963
	Three copies to be filed by the owner with the			-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1682

State of Montana }
County of Gallatin Dec.31 2:49 o'clock P.M.

EARL WALTON

COUNTY CLERK TRECGROER

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	~ 26
- GW 2 ( )	Approved Stock Form—State Publishing Co., Helens, Montana—38490
File No	SETTIET BALE
DUPLICATE	County DECEIVED
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE 1962 OFFICE OF STATE ENGINEER FAICH
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
- 10 ft Rock	Owner & Long O Smittagress & ellate Goleway
	Owner Sharp of Smittadress Hallate Goleway Driller Harel Hulbert Address Pt / Bozeman
	Date of Notice of Appropriation of Groundwater
	Date well started May 3 Madate Completed May 11 1962
190 Lt clay	and deliled and alienal
- 90 ft day	Type of well Arilled Equipment Used Churn (dug, driven, bored or (Churn, drill, rotary or
. <b>-</b>	drilled) other)
· <b>-</b>	Water Use: Domestic M Municipal Other I Irrigation I Industrial Drainage Stock
<b>- 1</b>	
14 Voch 1 sand	El Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or saud, etc.
- 32 ft Kock 1 sard	Show depth at which water is encountered, thickness and character of water-
-	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORMATIONS
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Fost) Hole Casing Kind From To
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size of Drilled Weight of (Feet) To PERFORATIONS  Note Cacting Size (Feet) 3 2 Size (Feet) To (Feet)
	Static Water Level for non-flowing Well  State of Size and From To PERFORATIONS  TO PERFORATIONS  From To (Fost)  From (Fo
	Static Water Level for non-flowing Well.  Static Pressure for Flowing Well.  Static Pressure for Flowing Well.
	Static Water Level for non-flowing Well  State of Size and From To PERFORATIONS  TO PERFORATIONS  From To (Fost)  From (Fo
	Static Water Level for non-flowing Well.  Static Pressure for Flowing Well.  Pumping Water Level
	Static Water Level for non-flowing Well.  Static Pressure for Flowing Well.  Pumping Water Level
	Static Water Level for non-flowing Well.  Static Water Level for Flowing Well.  Pumping Water Level
	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level
	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Bischarge in gal. per min. of flowing well.  Bischarge in gal. per min. of flowing well.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Pumping Water Level.  Pumping Water Level.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Pumping Water Level.  Beat Shut-in Pressure for Flowing Well.  Beat Shut-in Pressure f
8E <sup>9</sup> /1E <sub>14</sub> Sec. 24 T 35 R	Static Water Level for non-flowing Well  Static Water Level for non-flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well  How Tested  Carvel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
8E <sup>9</sup> /1E <sub>1/4</sub> Sec. 2/4 T 35 R Indicate location of well place of use, if possible. E	Static Water Level for non-flowing Well.  Static Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
8E <sup>3</sup> /1E <sub>1/4</sub> Sec. A/2 T 35 R/Indicate location of well	Static Water Level for non-flowing Well.  Static Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
8E <sup>9</sup> /1E <sub>1/4</sub> Sec. 2/4 T 35 R Indicate location of well place of use, if possible. E	Static Water Level for non-flowing Well  Pumping Water Level  Biss gal per minute.  Discharge in gal per min. of flowing well  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
Sec. 2.4 T.35 R.  Indicate location of well place of use, if possible. E small square represents 10 ac	Static Water Level for non-flowing Well  Static Water Level for Flowing Well  Pumping Water Level  Box for Flowing Well  Pumping Water Level  Box feet at 2 gal per minute.  Discharge in gal per min of flowing well  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  Drillet's License Number
Sec. 2.4 T.35 R.  Indicate location of well place of use, if possible. E small square represents 10 ac	Static Water Level for non-flowing Well  Pumping Water Level  Biss gal per minute.  Discharge in gal per min. of flowing well  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2170.

State of Montana (County of Gallatin Garl Wallows

COUNTY CLERK & RECORDER

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STS GERMAN

GW	Approved Stock Form-State Publishing Co., Heiena, Montana-44887
FAOTE WATER CONSERVATION BOARD	County Gallation
DUPLICATE DEC 21 1965	County Gallatin
	STATE OF MONTANA
MeNuth ATRITATION	
	CE OF STATE ENGINEER
Dickert	
Declaration of	Vested Groundwater Rights
(Under Chap	ter 237, Montana Session Laws, 1961)
1 MYRA F. DANIEL	of Gallatin Gateway, Montana
(Name of Appropriator)	(Address) (Town)
County of GALLACIA	State of <b>Montana</b> to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1902, as 10110ws:
	2. The beneficial use on which the claim is baseddomesticuse
	for more than 50 years,
	<ol> <li>Date or approximate date of earliest beneficial use; and how continuous the use has been</li></ol>
	ous the use has been since 1913 Conclusions
W E	
	4. The emount of groundwater alaimed (in mineral inches or mallers
x	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1750 gallons per hour
28	F
	5. If wood for invigation aim the course and description of the land.
-1	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NEXSEX and SEASWA E of Road 4 Sec	In and about the dwelling house for lawn
	and flowers, and for watering stock
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal one at barn
	was drilled in 1953, drilled 46 feet,
Well at bouge dug 18 feet, p	rior to 1915, and pumped by electric pump for
7. The date of commencement and compl	and pusped by electric pump for stock water. or ior to 1915, and pusped by electric pump for etion of the construction of the well wells, or other works for with 1953, and one prior to 1915
drawal of groundwater	27273 000 000 00000000000000000000000000
18Foot	
8. The depth of water table	
9. So far as it may be available, the two	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwar	er
	ih 3
10 The estimated amount of groundwater	withdrawn each year 300,000 gallons
10. The estimated amount of groundwater	wichterawn each year
=	ne drilling of each well if available none
19. (11111-0	
12. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including
	( ) ( ) ( ) ( ) ( )
t	Signature of Owner 72 kgra 7. Wancel
	Date
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

40096

SHADE MOITAVRIBENDO HITAM STAFF pariationes of see Charles of the special of the specia The second of th The second secon 448.833 Person of the southern Contraction. A London Chapter 1 of State of Muntana County of Galletin Filed December at 8:16 The state the participance form in the participant and participant and their fall of the participant of the Charles and the second of the o'clock STUCKY GOUNTY CLERK & RI A. Wasfur DEPUTY A 3 to the constitution of the constitution of

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0		Approved Stock Form-State Publishing Co., Helena, Montana 42234										
File No		T. 3S. R. 4E.										
DUPLICATE		County Gallatin										
	<b>ADMINISTRA</b>	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER  JAN 16 1964										
	Declaration of Under Chapter	Vested Groundwater Rights 237, Montana Sessión Laws, 1961) STATE ENGINEER										
THE IRVINE  1 Irvine, Cal  (Name of the control of	COMPANY, a Corpo ifornia ne of Appropriator)	ration, of c/o C. P. Shell!  Gallatin Gateway,  (Address) (Town)										
County of	Gallatin	State of Montana										
<del></del> -	groundwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:										
N N	· • • • • • • • • • • • • • • • • • • •	The beneficial use on which the claim is based lise domestic and livestock, and for irrigating lawn and garden 2-Domestic and livestock 3-Domestic and livestock beneficial use; and how continuous the use has been 1900 - and continuous since										
	- da-	The amount of groundwater claimed (in miner's inches or gallons										
WD-2	***	per minute) 100 gallons each well										
No. 1- SW\(\frac{1}{2}\) Sec. 2 No. 2- SE\(\frac{1}{2}\) Sec. 2	7 T3S R4E 7 T3S R4E	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof										
No. 3- Sw Sec. 7  No. 3- Sw Sec. 2  Indicate point of a and place of use, if pe	2 T35 R4E	***************************************										
and place of use, if posmall square represen	psychration psychological Each ats 10 acres. 6	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Electric pumps - each										
0 771 2 2 43 . 5	About 30 f	eet each										
9. So far as it ma	y be available, the type,	size and depth of each well or the general specifications of any other  Each about 60 feet deep										
***************************************												
***************************************	,											
10. The estimated a	mount of groundwater w	ithdrawn each year 1,000,000 gallons each										
11. The log of form	ations encountered in the	drilling of each well if available										
***************************************												
reference to boo of the owner a description to the above-	k and page of any count as the lessee ar	ure as may be useful in carrying out the policy of this act, including y record. Executed by the undersigned on behalf and agent of, and at the request of the owner, as vested groundwater rights, which are appurtenant										
	P. SHELL	Signature Rock Rowner &										
		Date December 31, 1963										
Three copies to be fi	led by the owner with the	County Clerk and Recorder of the county in which the well is located.										

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Gallatin County. State of Montana. Sof O'clocks.

Carl Wallow

COUNTY CLERK & RECORDER

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$\bigcirc$	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 3S R 4E 12
DUPLICATE	Gallatin County
OFMORIE	STATE OF MONTANA
ADMINIST	FRATOR OF GROUNDWATER CODE
OFF	TOE OF STATE ENGINEER
	f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)
THE IRVINE COMPANY, a Corpo Irvine, California,	
(Name of Appropriator)	(Address) (Town)
County of	g to the Montana laws in effect prior to January 1, 1962, as follows:
Yes Z N no 11	
	2. The beneficial use on which the claim is based is demestic and livestock, and for irrigating lawn and garden
	3. Date or approximate date of earliest beneficial use; and how continuous use since rous the use has been 1900 and continuous use since rwo wells, marked No. 1 and No. 2 on plat
,	I WO WELLS, MALKEL NO. I BILL NO. 2 OF PLOS
	4. The amount 1/40 moundwater eleimed (in miner's index or college
	4. The amount hoo youndwater claimed (in miner's inches or callons per minute each well. per minute)
. 1 NE <sub>3</sub> Sec. \$32,	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof for use of lawn and garden
. 2, NW Sec. 33 	THE IRVINE COMPANY
Indicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the grand and the location of each well or other means of withdrawal.
7. The date of commencement and commence	pletic 19960 the construction of the well, wells, or other works for with-
8. The depth of water table. Each abo	out thirty feet
<ol><li>So far as it may be available, the ty works for the withdrawal of groundway</li></ol>	ve, size and deethof and well of the cappel on their contents
***************************************	Million gallons, each well
10. The estimated amount of groundwater	r withdrawn each year
11. The log of formations encountered in	the drilling of each well if available
••••••••••••••••••	
	nature as may be useful in carrying out the policy of this act, including
recured by the undersit	ened on behalf of the owner as the lessee and agen
"Af" and "At" the "remiest"	of the owner, as a declaration of vested groundwat tenant to the above described lands.
THE IRVINE COMPANY	Y, by Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.....

Dec. 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1657

Gallatin County.
State of Montana.

COUNTY CLERK & RECORDER

3 <b>%</b>	Approved Stock Form-State Publishing Co., Helena, Montana-42234
STATE WATER CONSERVATION BO	DARD 7 38 8 48 34
DEC 21 1965	T 38 B 48 39
DUPLICATE BilleMcDermott	
Butzerin . McNulty	
Cultisme	RATOR OF GROUNDWATER CODE
Dickert	OF OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
	oter 237, Montana Session Laws, 1961)
_	
1 MYRA F. DANIEL	of Gallatin Gateway
(Name of Appropriator)	(Address) (Town)
County of	State of Sta
. N	we me montante tand in circul provi to dentary 1, 100-, as 102000.
المراجعة الم	2. The heneficial use on which the claim is based domestic
[	2. The beneficial use on which the claim is based. domestic for more than 50 years
X	2. Data an american data of arrivat handing and have continu
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been <b>Continuous since 1915</b>
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15-20 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof in and about dwelling house
W	
Indicate point of appropriation and place of use, if possible. Each	<u> </u>
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal dug well, approximately 3 reet in dismeter and
	50 feet deep, and pumped by hand-powered mill.
7. The date of commencement and comm	
drawal of groundwater Exact d	eletion of the construction of the well, wells, or other works for with ate unknown. Appropriator has lived on years and was there when she came on premises han 50 years old.
Hand-powered mill more t	d years and was there when she came on premises han 50 years old.
8. The depth of water table 45 to	50 feet
O Co for as it may be evallable the two	no size and darsh of each mall on the general manifications of one other
works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other none
10. The estimated amount of groundwater	withdrawn each year Used for stockwater only
at present time. Estimated	withdrawn each year. Used for stockwater only at approximately 85,000 gallons to 150,000
11. The log of formations encountered in t	the drilling of each well if available none
**************************************	
12. Such other information of a similar n	ature as may be useful in carrying out the policy of this act, including
	nty record
	Signature of Owner Myra F. Hamel
	Date December 17, 1965
	<i>▶</i> 44.0
Three copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana ) County of Gallatin December 20 Filed\_ 1965 5:14 O'clock A. M.

CARL L. STUCKY

Sounty CLAK & RECORDER

Levelle A. Mafewell

DEPUTY

S. 2.00 Fee \$ 2.00

the transfer of the same Form No. 18 8-60 (D) MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Date Completed Location: Sec. 34 Type of well\_ Equipment used\_( Domestic / Municipal Water use: Stock Irrigation Drainage Industrial Other Type (ast use Size \_ft. to\_\_\_ 55 ft. Casing:\_ ft. to\_ Casing:\_\_ Type\_ ft. ft. to Type\_ Size Casing:\_ Perforated or screened: Ft.\_\_\_\_\_\_ to ft.\_\_\_\_\_ to ft.\_\_\_\_\_ Type of screen or perforations\_\_\_ feet. Static water level, for non-flowing well:\_\_ Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_ (date) feet at low the taxal. per min. 100 Pumping water level\_ How tested: Electri Length of test\_ (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Remarks:

(over)

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Gallatin County, State of Monlana, COUNTY CLERK & RECORDER

COUNTY CLERK & RECORDER

DEPUTY

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Form No. 18 MONTANA BUREAU OF MINES AND GEOLGY Butte, Montana N Water Well Log & Drillergert 1944 Date Completed Equipment used Churse Type of well Domestic X Water use: Municipal Stock 2 Irrigation \_\_\_ Industrial Drainage Other\_\_\_\_ Typeast Drong Size Casing: ft. to 55 ft. Type ft. to ft. Perforated or screened: Ft. to ft. . Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ feet at / gal. per min. Pumping water level Length of test\_\_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

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Gallatin Count State of Monta Filed	Zelc 2 9 1961

File No.		JRIN 1_1966		т. 35	r 4E Litta
DUPLICATE	Rille	No Desmott		County.	Malin
	Butzer n	Michaelby Co	PATE OF MONTAN		
	Darlinton_	6.00	TOR OF GROUND		
	Dickert	- Contract (1997)	E OF STATE ENG	SPECIFICATION SECURICAL	
		<i></i>			
No	tice of	1	n of Ground Without Wel ped After January		riation
		· · · · · · · · · · · · · · · · · · ·	r 237 Montana Sess	<del></del>	
					성기를 받는다면 보다. 1985년 - 1985년
		. Da	ite of Appropriation	of Groundwater	
		0,	wner £/	f // LAddress	11 10-1 2
		C.	office of	te (ttkAddress Varyal E. i	Naxum XI
		Α(	ddress of Contractor	1712 50.	Tool aut !
		D	ate Started	3 Date Comp	eted 5 / 20
	N	1)	Describe means o	f obtaining groundwate	r (as by sub-irrigati
			developed spring	, drains, etc.)	
			$\sim$		
-			₹\si	aining, In	ramp.
		<del>-</del> X			
W		E	***************************************		
		2	) Means of withdra	wing water (gravity, r	ump, canal, etc.)
				itch	
لـنـــا		3	) Depth of Water	table P	
SE VA	Ban 35 "	35 P 4F 4	) Use of the wate	27700	tion
Traligator	noint of	35 R 4E			
and plac	e of use, if p	ossible. 5	Amount of grou	ndwater claimed (in m	iner's inches or call
	* .		per minute)	50 in chis	or all
		6		ation, give number of	Ψ· • ·
			land	o acree	
.*	•		4	v ucres	11 peace
			***************************************		
			***************************************		
		7	7) Estimate amoun	t of water used each ye	er
			***************************************	all availa	f f
	1 .		Signature of Owner	au waca	
	3.	•	or or owner.	Office Lee Date Ma	albino
	•			//) Date	

works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

N <b>ora</b> vseznost zravc	EIO/A.D : d.Shek Gann=Strip (Addining Co. ) (古代 流 多元)	nn Main – 124 – 1955 – B. CA
iile No	Olombia	il The second
DUNARO (10)		
Danison Transport	POF GROUNDWATER CODE	
	OF STATE ENGINEER	
Notice of Completion	of Groundwater Appro lithout Well	priation
Develop	od Aftersanuary 1, 1962	
(Under Chapter	237 Montana Session Laws 1961)	
	te of Appropriation of Groundwater	
e Da	mer Side of Appropriation	
Co.	ntractor (if any)	
$\Delta$	idress of Contractor	o lockwell sales
D. Carlotte and the control of the c	ate Started 5 2 3 - Date O	5726/166
**************************************	Describe means of obtaining ground	water (as by sub-irrigation)
	developed spring, drains, etc.)	1 1
	Draining =	wany
	2) Means of withdrawing water (grav	rity, pump, canal, etc.)
	- Ditch	
	3) Depth of water table	$\mathcal{X}_{\mathcal{L}}$
SE Mysic 35 135 R4E	4) Use of the water	egation
Indicate spoint of appropriation and place of use, if possible.	5) Amount of groundwater claimed	(in miner's inches, or gallons
BDO Disce of use, it possess.	per minute)50.un.ca	
	6) If used for irrigation, give numl	per of acres and description of
	land 410 0 cm	a medent
	**************************************	200 (200 (200 (200 (200 (200 (200 (200
		each year
	7) Estimate amount of water used	
	Signature of Owner.	anavi
	Signature of Owner	Lec Commo
	tor (if any), otherwise by the owner.	
This form to be prepared by contract	filed with the County Clerk and Rec	order of the county in which the
16 to the strong are located to the	· 2014年,《1987年 - 1987年 - 19874年 - 19874年 - 19874年 - 19874年 - 19874年 - 1987年 - 1987年 - 1987年 -	r viter fright for the first of the first state of the first of the fi
Please answer all questions. If not	applicable; so state, otherwise the form	

State of Montana
County of Gallatin | ss.

Filed Way 27, 1966
at 12:18 9'clock P. M.

County Clerk & Recorder

By Deputy

Deputy

٠.

File No	NONTANA WATER RESOURCE		-т <b>зя</b> в 4 ε = 35
DUPLICATE	RECEIVE		County Halla I
	JUN 10 1968	STATE OF MONTANA	
		RATOR OF GROUNDWATER FIGE-OF STATE ENGINEER	CODE
No		on of Groundwater Without Well reloped After January 1, 1982	Appropriation
	(Under Cha	pter 237 Montana Session Law	s, 1961)
		Date of Appropriation of Ground	indwater
		Owner Leany R. Suit Contractor (if any) Veizil	LAddress Hellali He teway
			South tenth, Byzanow Ly. Date Completed 5-25-65
•			
	N		ng groundwater (as by sub-irrigation, etc.) Diraca Dutel
		developed spring, drains,	(00.)
		•	en e
W	1 / 1		4. /
		1)	ater (gravity, pump, canal, etc.)
			gation 10 feet
	E . Mar.		
5 W 1/47	E gusta Sec. 35. T. 35. R. \$3	4) Use of the water	rigotion
SEA Indicate	point of appropriation e of use, if possible.		
Pius	, , Possissis	•	claimed (in miner's inches, or gallons
		per minute). 30	
			ve number of acres and description of
		Willia Do of	40 10
		ha Hans I	the So-Time 35 Days
		3-93-196 7) Estimate amount of wat	Leture 35 map
		developed	or moun cann dansenature and properties.
		<i>,</i> , , , , , , , , , , , , , , , , , ,	-0 8 1 · H
		Signature of Owner.	Date 6-3-68

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

# 2166

State of Montana
County of Callatin | 55.

Filed | Gene 3 | 1968

at | Li 30 | O'slock a.M.

County Clerk & Recorder

By Level 4 | Mafwell

Fee \$ 200 Deouty

ر

GY	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	3-5-4-F-56
10 m = 10	a llotin
DUPLICAT	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER JAN 16 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
19	R. Brenner, of Gallatin Intervey  (Name of Appropriator) (Address) Montana (Town)  of Gallatin State of
County have ap	(Name of Appropriator)  Of State of Montana (Town)  Opropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jet 1951
w	E Controus Use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 1/4 HE	Esec 36 T. 3-5R. 4 E
and place	point of appropriation
	are represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Close to House
7. The	e date of commencement and completion of the construction of the well, wells, or other works for with-
	val of groundwater Jeb 1939
8. The	depth of water table 42 F4
9. So f	far as it may be available, the type, size and depth of each well or the general specifications of any other
worl	ks for the withdrawal of groundwater Stilled Well bin Casing
	42 F thet I'm Well pipe
10. The	estimated amount of groundwater withdrawn each year 25000 gallou
11. The	log of formations encountered in the drilling of each well if available
	th other information of a similar nature as may be useful in carrying out the policy of this act, including arence to book and page of any county record.
••••	Signature of Owner G. Brenner  Date Detail 1963
Three o	eopies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located
111100	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana } ss	-/
the fle	1963
at//:07_0	clock 4 M.
Garl Wallow	
COUNTY CO	ERK & HECORDER
By Ja Thay	weg
Fee \$ 200_	DEPOIT

Page / of

County <u>Haelativ</u> Twp. <u>35</u> Rge. <u>5E</u>

		Tuna of Form	County File No.	Remarks
ec.	Name of Appropriator	Type of Form	FILE NO.	Remarks
	0 . 1 . 1 . 1 n	57 mart		_
	Canapbell John A.	57 Mill Lay	2.77	
	Camper Donabell and	7. N. Z	3077	F
	Canper Carl R.			
•	Clark William and	2W2	3084	<del>-</del> 1
	Clark Susan ann			
,		yma	2217	_
	Day Keekard		3217	<del> </del>
	Dester Duase A.	MM2	3238	
	Craw George E. and	2W2	3210	-
	Pages Backera B.	<u> </u>		
Ī	Evens George E. and	12m2	2/33	+
	Paris Barkera B	f		
		9-1-	2,00	
<u> </u>	Gustafrow Terry	222	3/23	
_	Harton Eugene &	DW4	472	
_	Jenkins M. P.	57 Mee Log		<u> </u>
1	Jaluar Gary Land	1742	3316	+
L	Johnson Johns K			
4		00 0001	15-5	
<del> </del>	Kraft W. Kensette	12 my	1503	
	Kraft W. Kenneth	a2754	459	
<u></u>	ma Ouslax Helen	gm2	2002	
1	Meurs Dene	MW2	3048	
,	Thele John & and	1272	3232	
	The form of water	100	2232	
	Meils Gaila K.			
:/	Keelly John L Mr. ai Mr.	257 Mill Lo	7	
	Wher Mary Irene	11W2	3333	
2	Unumed Dais E and	1 YW2		
	amused Leran			
2.	Vi -4 m. 1 +d.	274	001	
	house, mercela	4	854	
2	Kreft Walter C.	DWY	855	
<u>2</u>	Inen Jefo R. andar			
	Ome & Rosemers K.		1	
2	Jenes John R. For	2m4	2061	+
	W. R.		1000	
	Done Rosenery K.	81-11-	<del> </del> -	
1	succest Dande 4	JW2	2107	<b>-</b>
	Sevenant Mary L. Wald Odnar N.			
2	World Odner M.	2 W4	961	+
3	Dunglerry Meason	57 Mill L	1 '	
	Dusenberry George	77 31. 10		
3	Duserkerrey Hearge	57 Mel Lo		
3	Tewer frame Eller et	al SM4	1418	
	Lewis France Eller et			
4	Dusenkerris Bert. Jr.	12W4	1072	· -
11	Dung Rever Re. + 20	カルつ	1044	
1	R. S.	27-77-		-
-4	10 and 100	July 18 2	3376	<u>'                                    </u>
4	Dusenberry Best J. Jr. L. Dusenberry Best L. L. John Son Carl St. Monfaston John B.	ETMUL.	7 377	
1	Mondeston John B.	12 W.L	1740	_+
4				
4				

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
<u></u>	Enders Ed	Lm2	1985	-
5	Enders Edward Harry	I me!	1792	_
~	Enders Ruly Elizabeth	/		
	Suduland Jane	9 m4	1414	<del></del>
<del>2</del>	12 1 1 Distant	4.1	647	
4	Market Volget	40001		
6	Mash Frank They	4 114	165	
4-	Mask John .	1, -1, /	1.(( )	
6	There Kolert B.	12 N 4	1410	
<u>b_</u>	Ward Thomas S.	1 N4	849	
7_	Kessler E. E.	272	12322	Ĭ
7_	Kirk Haward	2712	12/27	
7_	O liver Robert B.	12 W4	1410	See Section 6
8_	Paska Jaka Rand	12 W4	1309 -	<u> </u>
	Paske Guilla M.	<del> </del>	<del> </del>	<del> </del>
8	Paska Twilla m. and	2 mg	1308	
	Paska Jaka R.	<b></b>	<u> </u>	
9	anderson School #41	57 Well La	2306	
9	anderen School Dis 41	1774 Y	1073	
9	Pasha M. D.	12 my	1194	4
9	Paske W. D.	2 W3	1793	+
10	Keightley Willard D. +	222	2010	
	Keightlur Lauise	T		
10	Parker Via S. and	272	2008	-
70	Parker Vand A		7000	<del></del>
10	menry alkest C. and	12 W4	700	
	many Lillian Luster			
	and wife	*	<del></del>	<del></del>
10		& W 2	3002	<del></del>
<del>                                     </del>		100	2002	
	Marry Fellian	1000	2011	<del></del>
10		272	3011	
	1 /		3007	<del>-</del>
-	anacker Stella, jointe	7		
-	with Jahn & har le Mont	eg a	<del></del>	<del></del>
14	Cakelet Gils R. a	272	3/3/	1
<u></u>	Cakelet Sarah Drew	<del></del>		
1//	montantick and	224	1873	·
-	Man Camulania D		<b></b>	
11	Braft Earl E	12m4	1455	
1//	Wayer Walter H. and	12	3/2/	
_	Mujer Martha Z.			
Lt	1 Martina Food and	12 N4	183.3	125-R5F
	Ben Commence			
77	Mere Honey H. Y	- 19 may	1623	- 125-R5E
	mura Dane			
/	1 Pinescena Estates	2712	3/2/	+
-				<del></del>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	Steenmen Box	2N2	3/94	
12	Clark Helen Mr.		3372	
12	Krepka Oac L.	17 2	2350	
12	Les Refert E 4	gn2	2179	
	Les Jacat I			
12	Milar Jake C and	1m2	2174	
L	miller Regar L.			
12	Smith Edward Ja. 9	AN2	2173	
<u></u>	Smith Day Ware			
14	Jackan Rabert H.	4743	1569	
14	Jordan Robert	gn2	636	· · · · · · · · · · · · · · · · · · ·
154	montara state lettege	DW4	634	25/
17-7	Martare State Celline	DW4	656	
175	mortana Itale Cellege	2 TV4	627	A 1/
-144	matar tion Calline	11 10-4	653	'/
130	mute I tote Callege	My	652	<u> </u>
15	Doney Frank R.	12 Not	1299	1000
15	Martan tota Callega	1271	633	Tas RSE
15	Rossner Ferrand C.	273	2994	<del></del>
15	- I . I	273	3061	Ť
15	Watnes alax	273	3022	+
16		12 W4	1057	+
16		12 W4	1929	
16	Whiteaker Ralph & or	12 N4	853	<del> </del>
12		274	641	<u></u>
1//	Hargione Lais C.	12 11 7	1071	<del></del>
15		2m2	2075	
12	Kent Darley	11 Tr 4	1653	<del></del>
12		4712	3263	<del></del>
1//	Ruckey Betty &	1	1226	
15	~ l · l ·	1 7 x 4	993	<b>T</b>
	Figure Starry & 4			
7	Janie Harry R. a	11 74	T	<b>I</b>
	Figure Ina			
13	Harosone Richard T.	1174	642	
	Harriera Louse			
Z	9 Hargiere R. T.	Mr 2	2229	
1	7 Rusee Ed	57 Mee Le	<u> </u>	
1	Jele F.I	BNK	3362	ر المراجعة
12	O Dunca berry Maurice	2 N4	1432	
	Ducenkerry nancy I			
2	Duse levery maurice D. 4	273	2164	
	Dusenbury Bancy I			
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ec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	Quarkerry murice D. 4	MA	1433	
	Ducaleria Barca I			
20	Rosetury Edward and	272	961	,
	Royalding			
201	Roseshing redwark of	173	959	•
1	Rosestury Decar			
21	Brance Steller & 4	12 Tr4	1777	-
2	But Relief	7	1	<u> </u>
, ,	Variet Eline	272	3055	
2/	Kind the Maria	12 W4	1094	·
	V 1 + may P S.	17 3	2/65	·
2/	Kundert mary & 4 Kundert Eliver L	4 11 3	2/02	
		5) Well Lon	378	·
<u> </u>	Miller Rakest W.	7		
2/_	Solute John Th.	57 Wall Long		•
2/	Raperto Jahr m. 9/02	12114	1111	
	Releta Berdalt.	100		
21	Reserto John M. 4	27/2	1930-	
	Refuta Duda V.	<del>                                     </del>	<del> </del>	<del> </del>
21	Venut Tane "	12N4	1822-	
	Vincent Marjanem	<del></del>		
21	Wolny David B.	57 Well La		
23	Farme Danied J.	JW.C	1365	<u> </u>
23	United States of aneresa	273	822	-
	(Forest Scinica)	<del></del>	<del> </del>	
26		12m3	828	- <del>-</del>
	(Faut Series)	<del></del>		
27	arderson Karli.	474	1079	
27	anderson Karl S.	274	1263	
22	andrew Occara	271	1265	
	Anderson Rase K		1	
27	ander Ocean 9	12 W4	1266	<u>+</u>
	anderson Rose K			
22	Detress Rakert K. of	ATT2	1901	-
	D. Weese Marerien H			
27	Kemp Paul	17/2	3067	+
27	La Palme July	12 m4	1078	
2	Mari Derain BE.	A be me	14/6	1
	ignell Bu R		7/2/2	
2	John Branning 3	4713	1331	
1	Schulty margareta	1	1/23/	
9	Street Norman	112	1880	+
100	7/2 - 2 - 1 1 - 1			<del> </del>
20	Windleson & dela m.	12 my		<del></del>
XX	Kundest Place &	12/12	1945	T
-	Dundest Church L.	<del></del>	<del></del>	
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September 4 dec			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
28	Kundert mary	なかる	1095	
28	Vaneus del Frank R	LTS	1854 -	
29	Rase Lung Edward a	AN3	960 +	
	Rosentina Oscar			
30	Throng Lois	482	306/	
32	Bolle in Beach	27 W4	1636 -	
311	Bartosek Marquiste m	ZWV.	1431-	
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	Gallatin	

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Owner John A. Ge	mpbell	Address Bozeman
Driller Van Dyken	Drilling Co.	Address Bozeman
Date Started Oct.	26, 1959	Date Completed Oct. 30, 1959
Location: Sec. 1 - and	<b>→</b> T <b>3</b> 35 R 5 4	sec
Type of well Drilled (Dug. driven, bored, or dr	Equipment used	Cable tools (Churn drill, rotary, other)
Water use: Domestic X Mun		
Industrial Dra	inage Other:	
Casing: 0 ft. to 69	.ft. Type Prime steel	Size 6 5/8 0. D. 17# P. E.
Casing:ft. to	ft. Type	Size
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft	to ft Ft	to ft
Type of screen or perforations		
Static Water level, for non-flowing well:	34	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:	(date)
Pumping water level49	feet at30	<b>\</b>
How tested: Bailer	***************************************	***************************************
Length of test 1 hr.		
Remarks: (Gravel packing, cementing, pa		
		•
	***************************************	
1	*****	
0	(over)	

Log of Well

7.45

	ı, feet	Description of Material Drilled
From	To	
0	2	Top soils assembly some
2	69	Sand, gravel _ an agree with a gravel
		Filed Gollin
· · · · · · · · · · · · · · · · · · ·		of iti
	<u> </u>	EARL County,
	<u> </u>	Gallatin County. Ss. State of Wontana. April 29, 1960 Filed 10:18 cock Am. at EAHL WALTON COUNTY CLERK & RECORDER By COUNTY CLERK & RECORDER COUNTY CL
	_	7 800 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		, 1960 AM. CORDER

le No		•			T)	R G	Mat	ار سا
UPLIO!				ያጥ Δ ጥም · O	Count F MONTA		war	
	LOG	1	ADMINISTR	ATOR O		DWATER	CODE	
	Top of Ground	Not	ice of Co			<del></del>	ndwate	3.0
	(Elev. above sea level		Appropria					31
_						JARY 1, 1		
			(Under Chapt onnabelle C		Iontana Sc	ession Laws	s, 1961)	
_0+	- 3° Clays and soils.		arl R. Car		Addres	s Bozema	n, Mont	.e
_ 31	-39 Claybound sand and	Driller VAN	DYKEN DR	ILLING	COAddres	s ROZEM	an , mon	itan <b>a</b>
-	gravels with boulders.	Date of Noti	ce of appropri	ation of g	roundwate	erNON	II.	***************************************
-	Wet @ 35'	Date well sta	rtedJune.	7/66	Date c	ompleted	June 10	/66
391	-58 Large bouldersand gravels. Wet.	Type of well	Drilled		Equipmo	ent used	able to	ools
	-64 Clean sand and	(E Water use:	oug, driven, bore Domest	d or drille	d) unicipal [	(Chur	n drill, rota	ry or other) rigation [
_"	gravels. water.		Industri	al 🗍 I	rainage [	Oth	ier 🗌	
_		met with in	on the diagra drilling, such	as soil, e	lay, shale,	gravel, roc	k or sand,	etc. Shov
	T.D. 641		ich water is en eight to which				icter of wa	rer-nearitt
_		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATION	s
-		Hole	of Casing	{		Kind Size	From (Feet)	To (Feet)
-		6"	6 5/8"	0	64	:	none	
			0.D. 17# per	ft.				
-								
-	RECEIVED		<u> </u>	<u> </u>	<u> </u>			<u> </u>
	HAY 2.5 1972	Γ;	N I		tatie Wat	er Level	for non-flo	owing ve fee
-	CE PATURAL					ssure for F		none
- '	NESCHBOES LESS CONSEGNATION		, X	E		Vater Leve		
<u> </u>	Doc. No. 3077			E		in gal. per		
	Filed for record this 22Nd day of May					. 12.4	*******	me
-	A. D. 19 72 at /2:/5			1		restBai	9 1.	r.
H	o'clock P.M.		s		~	Gravel pac		
-	8		с / т32	سبي سجيريا	ers, type of	shutoff)		
		place of us	eation of well se, if possible. are represent	Each				
-		acres.	are represent	wo '±U				
-		***************************************					tinue on re	everse sid
	·	USE—If 1	sed for irriga	ntion, ind	lustrial, di	rainage or	other. Ex	plain, sta
	1	tion	iber of acres a	au iocati	ήπ at arme	. uasu (1.e.	. 1701'', 1210G	v mua wa
_	Į.							
<u> </u>	Show exact depth of bottom.	***********						
						License	No. 1	
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State of Montana County of Gallatin Filed May ,1972 12:15 o'clock P.M.
Cal X Stucky
County Clerk & Recorder Deputy

III ordination

### 3 GW 2 Revised 1969

# RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDA DEPARTMENT OF NATURALL
NOTICE OF COMPLETION OF GROUNDWATERONSERVATION

## APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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LICENSE NO. 150

43 fi. Show exact depth of bottom

MOEXED

State of Montana County of Gallatin

Filed

Carl L. Stucky
County Clerk & Recorder
Cotto M. While
Deputy



STATE OF MONTANA

APR 1 0 19/3

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDANA DEPARTMENT OF NATURAL Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and held to which water rises in well.

Developed after January 1, 1962

RECEIVED

County GALLATIN

DRILLER'S LOG

(Blev. above see level)

(Under Ch	apter 237	Montana :	Session La	ws, 1961,	as ameride	ıd) - T	op of	Ground	(Elev. above sea level)	
This form to	be prepa	red by di	iller, and	three cop	ies to be	filed	From (Feet)	To (Feet)	- 12 (1975年) - 1	1
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indu	strial 🗌	Drainage	L) Oth	er □* (	Garden/Law	vn 🗆 🗎				
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State of Montana
County of Gallatin
Filed Of W (3, 1973
at // County Clark & Resorder

By County Clark & Resorder

By Deputy

Deputy

Deputy

Ten S 2 CC

COUNTY Clark & Co



## RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER BURGES AND BOARD at which water is found and height to which water rises in well.

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.....LICENSE NO......

\_ Show exact depth of bottom

Driller's Signature ...

Driller's Address Route One

Hulbert Drilling

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Interest 1999

STATE OF MONTANA

ADMINISTRATOR: OF GROUNDWATER CODE

DRILLER'S LOG L

MONTANA WATER RESOURCES BE		THENT OF	avel shale, sa	hi as soil, clay sand and and and sone etc. Show
NOTICE OF COMPLETION OF GRO APPROPRIATION BY MEANS		A COLORER	pith at which	water is found and &
Developed after January 1, 19		, he	eight to which	water, rises in Wells
(Under Chapter 237 Montana Session Laws, 1)	the second second second second	Tanks		
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This form to be prepared by driller, and three by the owner with the County Clerk and Record which the well is located has copy to be retain	der in the county in	Com O		
Please answer all questions. If not applicable, so form may be returned:	State, Otherwise the	3500	SAL PERSONAL	AND RESIDENCE OF THE PARTY OF T
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Water Use: Domestic Municipal Sto	ck 🔲 Irrigation 🗎	<b> </b>		
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and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				17.44 1.54 15 新疆北部
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nontana .

LICENSE NO.

47

Show exact depth of bottom

Stele of Montana
County of Gallatin | ss.

Filed 123 30 1973

at 123 0'clock | Montana

County Clerk & Recerder

By Cleta M. Westernan

Doputy

Fee \$ 250 pd